Construction Advancement Foundation Site Safety Supervisor Program Course Topic: Fall Protection - Test		Participant Name: Course Date:		
1.)	Describe the 3 components of a Person	al Fall Arrest System		
2.)	List the five areas of training that must			
1.)				
2.)				
3.)				
4.)				
5.)				
3.)	A stairway or ladder must be used when the	nere is a break in elevation of more than		
			True	False
4.)	Handrails must support at least 200 lbs of	·	True	False
5.)	Where doors or gates open directly obeyond the swing of the door is require	* · · -	ends at le True	ast 24 inches False
6.)	Portable ladders must be positioned support to the foot of the ladder is 1/4 t	0	distance True	from the top False
7.)	When using a portable ladder for access t	to an upper landing surface, the side ra	ils must ex	tend at least 3

True

True

True

True

**False** 

**False** 

**False** 

**False** 

feet above the upper landing surface

Top rails must be between 36" and 47" in height

**8.**)

9.)

**10.**)

Falls are the leading cause of construction related occupational fatalities.

Anchorage points must be capable of supporting at least 5,000 lbs